


Date Mailed: April 16, 2002

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)		Docket Number: 50019.81USU1/P05006	Application Number: 10/051,332
		Applicant: Aslan et al.	
		Filing Date: January 16, 2002	Group Art Unit: 2816

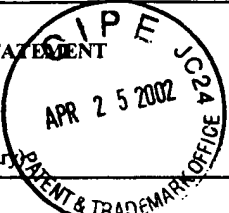
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
UJ	6,149,299	11/21/00	Aslan et al.	374	178	
UJ	6,332,710	12/25/01	Aslan et al.	374	183	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
UJ		"8-Lead, Low-Cost, System Temperature Monitor ADM1020," Analog Devices, Inc., 1999, pgs. 5-6
UJ		"Low-Cost Microprocessor System Temperature Monitor ADM1021A," Analog Devices, Inc., 2001, pgs. 5-7
UJ		"System Monitor and Fan Controller For Low-Noise PCs ADM1027," Analog Devices, Inc., 2001, pgs. 14-17

EXAMINER <i>Alpha M. [Signature]</i>	DATE CONSIDERED <i>12/21/02</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

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U7	"±1°C Remote and Local System Temperature Monitor ADM1032," Analog Devices, Inc., 2001, pg. 5
U7	"Remote/Local Temperature Sensor with SMBus Serial Interface MAX1617," Maxim Integrated Products, Rev 1; 3/98, pgs. 6-9
U7	"Remote/Local Temperature Sensor with SMBus Serial Interface MAX1617A," Maxim Integrated Products, Rev 0; 1/99, pgs. 6-9
U7	"MIC184 Local/Remote Thermal Supervisor," Micrel, Inc., November 2000, pgs. 6-7
U7	"LM83 Triple-Diode Input and Local Digital Temperature Sensor with Two-Wire Interface," National Semiconductor Corporation, November, 1999, pgs. 8 and 17
U7	"LM84 Diode Input Digital Temperature Sensor with Two-Wire Interface," National Semiconductor Corporation, July 2000, pgs. 9-10, 14-15
U7	"LM88 Factory Programmable Dual Remote-Diode Thermostat," National Semiconductor Corporation, August 2001, 9 pgs.
U7	"LM87 Serial Interface System Hardware Monitor with Remote Diode Temperature Sensing," National Semiconductor Corporation, November 2001, pgs. 8, 17-18
U7	"LM86 ±1°C Accurate, Remote Diode and Local Digital Temperature Sensor with Two-Wire Interface," National Semiconductor Corporation, February 2002, pgs. 7, 11-12, 17-19
U7	"LM90 ±3°C Accurate, Remote Diode and Local Digital Temperature Sensor with Two-Wire Interface," National Semiconductor Corporation, February 2002, pgs. 7, 11-12, 17-19
U7	"NE1617A Temperature Monitor for Microprocessor Systems," Philips Semiconductors, Dec. 14, 2001, pg. 9
U7	"Environmental Monitoring and Control Device with Automatic Fan Capability EMC6D100, EMC6D101," Standard Microsystems Corporation, Rev. 11/19/01, pgs. 22-23
U7	"THMC50 Remote/Local Temperature Monitor and Fan Controller with SMBus Interface," Texas Instruments Incorporated, 1999, pgs. 2, 17-18
U7	"THMC10 Remote/Local Temperature Monitor with SMBus Interface," Texas Instruments Incorporated, 1999, pgs. 13-14
U7	A. Bakker and J.H. Huijsing, "High Accuracy CMOS Smart Temperature Sensors," <i>Kluwer Academic Publishers</i> , pgs. 9-34, 74-77, 106-116, 2000



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PATENT TRADEMARK OFFICE

EXAMINER <i>Cynthia M. [Signature]</i>	DATE CONSIDERED 12/21/02
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